

Amendments to the Claims:

The following listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A wall organizer, comprising:
 - a) a first slatwall member having a plurality of first grooves having a first center-to-center groove spacing between said first grooves, said first slatwall member is secured to a wall;
 - b) a second slatwall member having a plurality of second grooves having a second center-to-center groove spacing between said second grooves, said second slatwall member is secured to said wall above or below said first slatwall member; [[and]]
 - c) at least another first or second slatwall member secured to said wall above or below one of said first and second slatwall members; and
 - d) said first center-to-center groove spacing is not equal to said second center-to-center groove spacing.
2. (Original) A wall organizer as in claim 1, wherein said first and second grooves are T-shaped in cross-section.
3. (Original) A wall organizer as in claim 1, wherein said first slatwall member includes means for interlocking with another first slatwall member.
4. (Original) A wall organizer as in claim 1, wherein said second slatwall member includes means for interlocking with another second slatwall member.

5. (Original) A wall organizer as in claim 1, wherein:
 - a) said first slatwall member includes means for interlocking with said second slatwall member; and
 - b) said second slatwall member includes means for interlocking with said first slatwall member.
6. (Original) A wall organizer as in claim 1, wherein said first slatwall member is joined to said second slatwall member with a rabbet joint.
7. (Original) A wall organizer as in claim 1, wherein:
 - a) said first slatwall member includes a first bottom and a first top peripheral edge;
 - b) said first top peripheral edge includes a first rabbet slot; and
 - c) said first bottom peripheral edge of an adjacent first slatwall member fits within said first rabbet slot.
8. (Original) A wall organizer as in claim 1, wherein:
 - a) said second slatwall member includes a second bottom and a second top peripheral edge;
 - b) said top peripheral edge includes a second rabbet slot; and
 - c) said second bottom peripheral edge of an adjacent second slatwall member fits within said second rabbet slot.
9. (Original) A wall organizer as in claim 1 wherein said first slatwall member includes a basewall portion and a plurality of T-shaped rib portions secured to said basewall portion.

10. (Original) A wall organizer as in claim 1, wherein said second slatwall member includes a number of Pi-shaped portions joined to each other by a basewall portion.

11. (Original) A wall organizer as in claim 1, wherein said first and second slatwall members are extruded plastic.

12. (Currently amended) A wall organizer, comprising:

a) a first slatwall member having a plurality of first grooves having a first center-to-center groove spacing between said first grooves, said first slatwall member is secured to a wall;

b) a second slatwall member having a plurality of second grooves having a second center-to-center groove spacing between said second grooves, said second slatwall member is secured to said wall above or below said first slatwall member; [[and]]

c) a shelf member secured to said wall below said first or second slatwall member; and

d) said first center-to-center groove spacing is not equal to said second center-to-center groove spacing.

13. (Original) A wall organizer as in claim 12, wherein said shelf member includes an inclined shelf portion with a transverse wall portion.

14. (Currently amended) A wall organizer as in claim 12, wherein said [[first]] shelf member includes means for interlocking with said first or second slatwall member.

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15. (Currently amended) A wall organizer as in claim 12,
wherein:

a) said first and second slatwall members each includes
a bottom peripheral edge;

b[[a]]) said shelf member includes a top portion having
recess; and

c[[b]]) said [[first]] bottom peripheral edge ~~or said~~
~~second bottom peripheral edge~~ is received within said recess.